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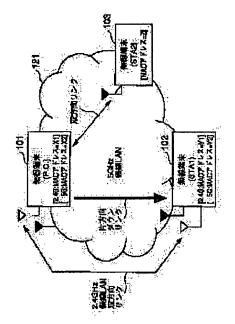
## (54) COMMUNICATION SYSTEM AND TERMINAL EQUIPMENT

## (57) Abstract:

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PROBLEM TO BE SOLVED: To provide a communication system where terminal equipment provided with only a receiver in a network can receive packets from the network.

SOLUTION: In this communication system, a terminal equipment 102 that is capable of packet reception through a 5 GHz band radio LAN and of transmission reception through a 2.4 GHz band radio LAN conducts prescribed procedure to use the 5 GHz band radio LAN as a receiver side via the 2.4 GHz band radio LAN with a terminal equipment 101 capable of transmission reception through the 5 GHz band radio LAN and the 2.4 GHz band radio LAN, the terminal equipment 101 transmits information to be sent to the 5 GHz band radio LAN to allow the terminal equipment 102 to receive packets via the 5 GHz band radio LAN to the 5 GHz band radio LAN on behalf of the terminal equipment 102, and the terminal equipment 102 receives transferred packets through the 5 GHz band radio LAN.



## **LEGAL STATUS**

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